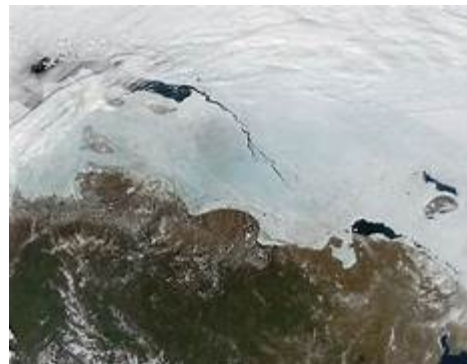
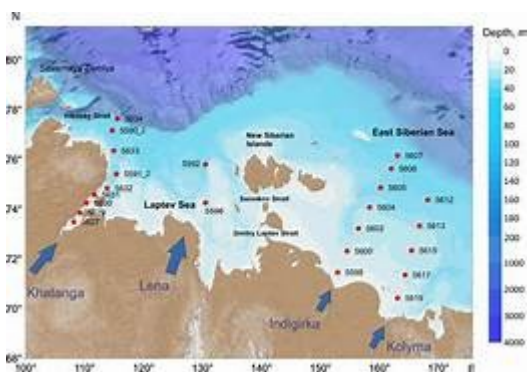


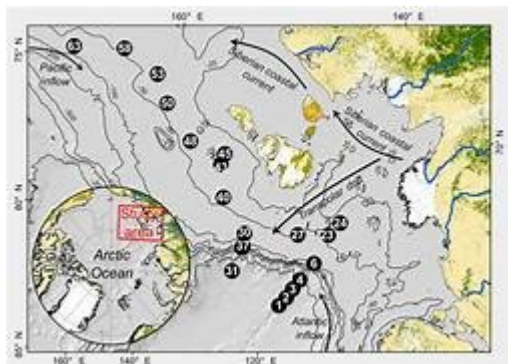
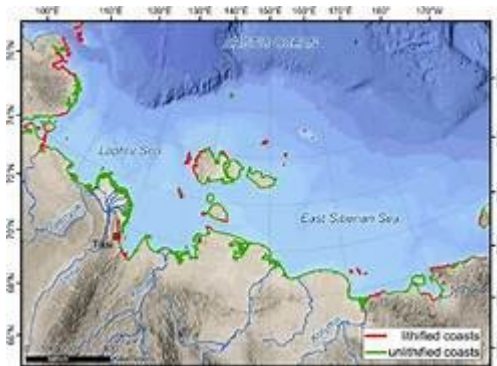
# Ryan Padraig Kelly East Siberian Sea

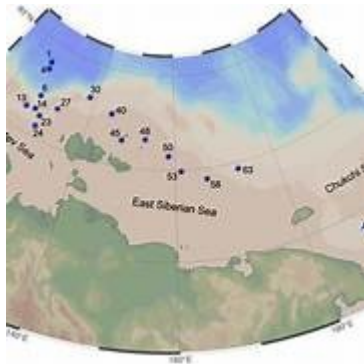






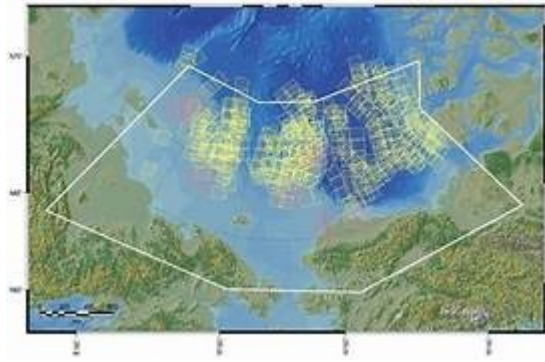




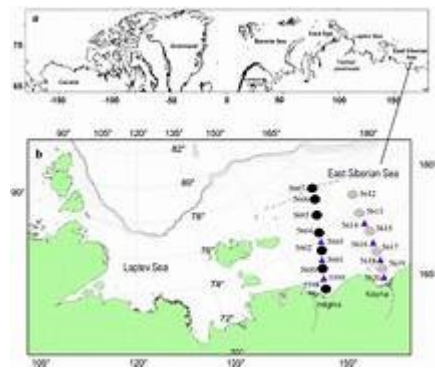




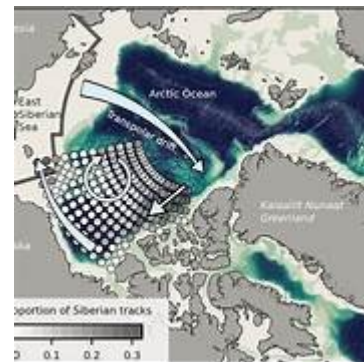
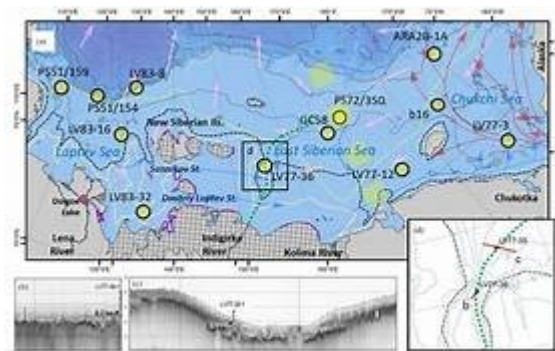
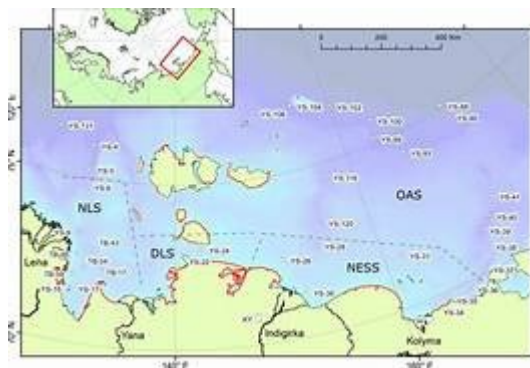
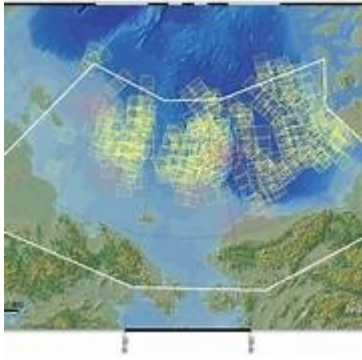




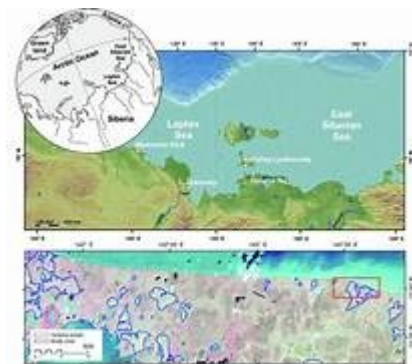
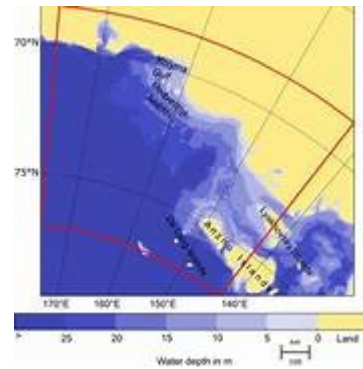
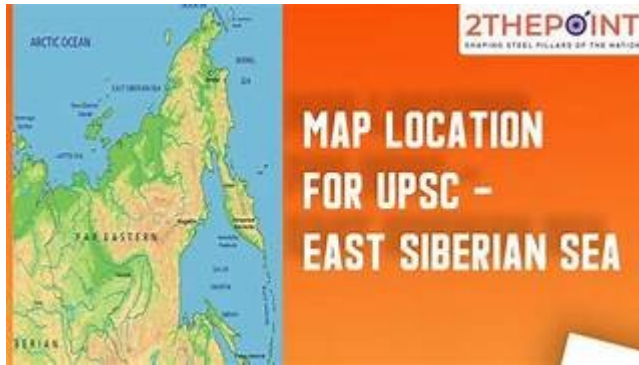
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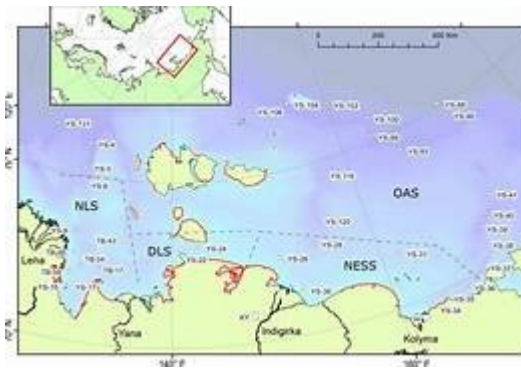
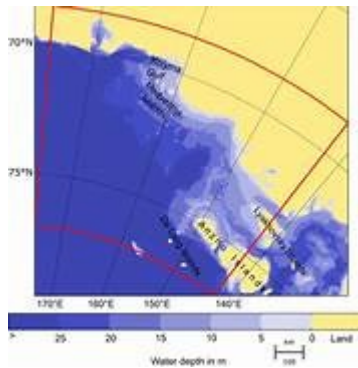
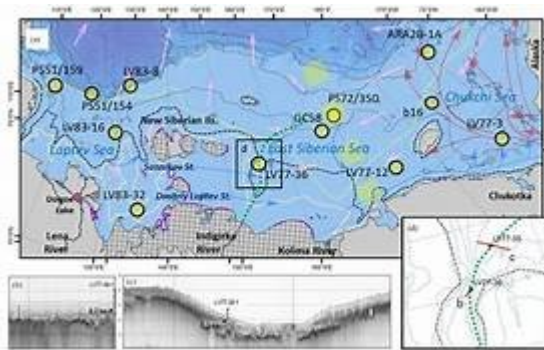
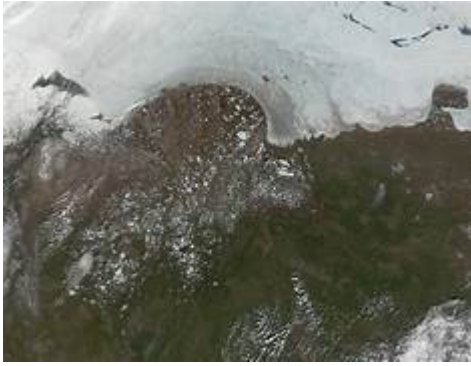




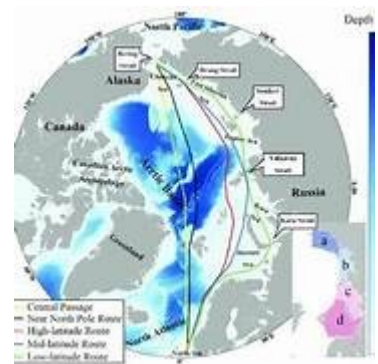
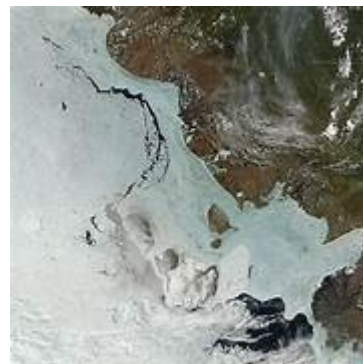
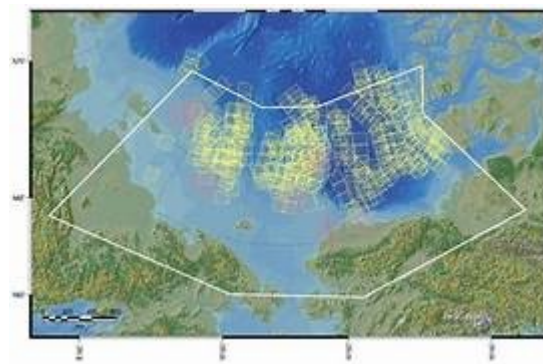
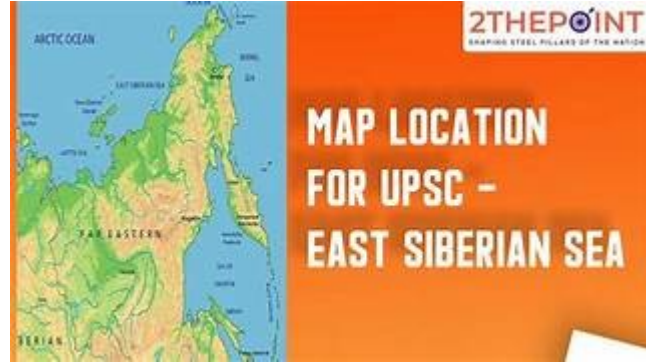


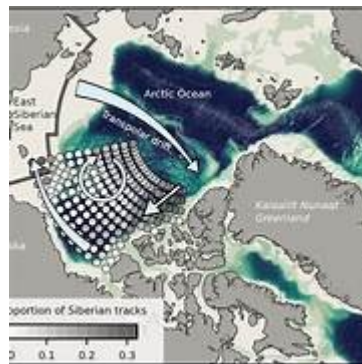
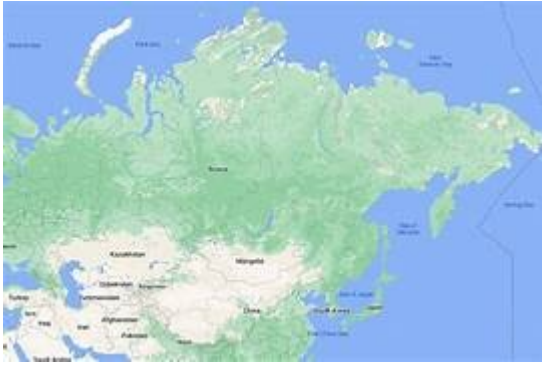














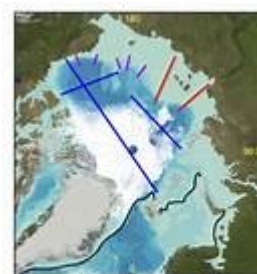
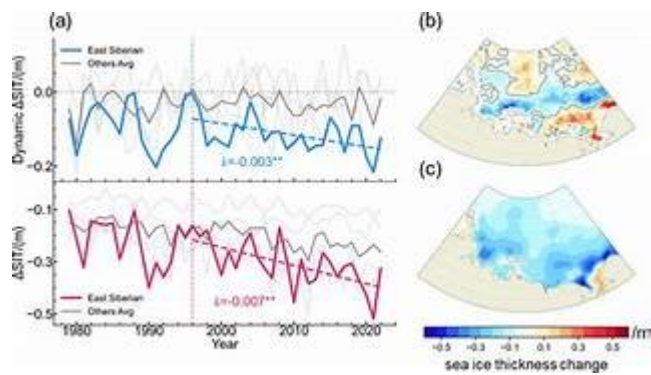


Fig. 4 Map with suggested trajectories for the study of the Arctic Ocean carbon system. Red for following the land, burgundy for studying the boundary current contribution and blue for the central basin. Red stars are the source locations at the minimum in September 2012 before drawing and with maximum in March 2012 demarcated by the black lines

